## IN THE CLAIMS

Please amend the claims as follows.

## 1. (Currently Amended) A method comprising:

receiving in a second device an event from a first device, the event being captured in the first device and associated with a term of an article, the event being indexed and associated with the term of the article in a first index of the first device; and

indexing the event in a second index of the second device in a manner consistent with the indexing of the event in the first index such that the event is associated with the term of the article in the second index.

- (Previously Presented) The method of claim 1, wherein one or more of the first device and the second device is a client device.
- (Previously Presented) The method of claim 1, wherein one or more of the first device and the second device is a server device.
- 4. (Currently Amended) The method of claim 1, wherein the term of the article is associated with a plurality of events IDs, the plurality of event IDs associated with a plurality of events.
- 5. (Previously Presented) The method of claim 1, wherein the event is stored in a queue.
- (Previously Presented) The method of claim 1, wherein the event is stored in a database.
- (Currently Amended) The method of claim 1, further comprising: monitoring system resources; and

- sending receiving the event to by the second device when a resource level of the system resources is above a desired level.
- (Previously Presented) The method of claim 7, wherein monitoring the system resources comprises monitoring available memory on the first device.
- (Previously Presented) The method of claim 7, wherein monitoring the system resources comprises monitoring available memory on the second device.
- 10. (Previously Presented) The method of claim 7, wherein monitoring the system resources comprises monitoring bandwidth, network latency, jitter, or cost.
- 11. (Previously Presented) The method of claim 7, wherein monitoring the system resources comprises monitoring server activity.
- (Previously Presented) The method of claim 7, wherein monitoring the system resources comprises monitoring client activity.
- 13. (Previously Presented) The method of claim 7, further comprising: holding the event in a queue when the system resources are below a threshold value.
- 14. (Currently Amended) The method of claim 7, wherein the event is not accepted by the second device when the system resources are below the desired level a threshold value.
- 15. (Original) The method of claim 1, wherein the first index is located on a client computer and the second index is located on a network server.

- 16. (Original) The method of claim 1, wherein the first index is located on a first client computer and the second index is located on a second client computer.
- 17. (Previously Presented) The method of claim 1, wherein at least one of the first index and the second index is encrypted.
- 18. (Previously Presented) The method of claim 1, wherein at least one of the first index and the second index is searchable over a network.
- (Currently Amended) A computer-readable medium containing program code comprising:
  - program code for receiving in a second device an event from a first device, the event being captured in the first device and associated with a term of an article, the event being indexed and associated with the term of the article in a first index of the first device; and
  - program code for indexing the event in a second index of the second device in a manner consistent with the indexing of the event in the first index such that the event is associated with the term of the article in the second index.
- (Previously Presented) The computer-readable medium of claim 19, wherein one or more of the first device and the second device is a client device.
- 21. (Previously Presented) The computer-readable medium of claim 19, wherein one or more of the first device and the second device is a server device.
- 22. (Currently Amended) The computer-readable medium of claim 19, wherein the term of the article is associated with a plurality of events IDs, the plurality of event IDs associated with a plurality of events.

- 23. (Currently Amended) The computer-readable medium of claim 19, wherein the term of the article is stored in a queue.
- 24. (Currently Amended) The computer-readable medium of claim 19, wherein the term of the article is stored in a database.
- 25. (Currently Amended) The computer-readable medium of claim 19, further comprising:

program code for monitoring system resources; and

program code for sending receiving the event to by the second device when a resource level of the system resources is above a desired level.

- 26. (Currently Amended) The computer-readable medium of claim 25, wherein monitoring the system resources comprises monitoring available memory on the first device
- 27. (Previously Presented) The computer-readable medium of claim 25, wherein monitoring the system resources comprises monitoring available memory on the second device.
- 28. (Previously Presented) The computer-readable medium of claim 25, wherein monitoring the system resources comprises monitoring bandwidth, network latency, jitter, or cost.
- (Previously Presented) The computer-readable medium of claim 25, wherein monitoring the system resources comprises monitoring server activity.

30. (Previously Presented) The computer-readable medium of claim 25, further comprising:

program code for holding the event in a queue when the system resources are below a threshold value.

- 31. (Original) The computer-readable medium of claim 19, wherein the first index is located on a client computer and the second index is located on a network server.
- 32. (Original) The computer-readable medium of claim 19, wherein the first index is located on a first client computer and the second index is located on a second client computer.
- 33. (Previously Presented) The computer-readable medium of claim 19, wherein at least one of the first index and the second index is encrypted.
- 34. (Previously Presented) The computer-readable medium of claim 19, wherein at least one of the first index and the second index is searchable over a network.
- 35. (Currently Amended) A method comprising:

capturing an event, the event comprising event data;

associating assigning an event ID with to the event;

providing updating a first index by associating the event ID with terms related to the event, the first index comprising a plurality of terms associated with a plurality of events;

associating the event ID with each of the terms in the first index that comprise the event:

storing the event in a first repository;

retrieving the event;

sending the event to a second client device;

receiving the event as a new event, the new event comprising event data;

associating generating and assigning a new event ID with to the new event;

providing updating a second index in a manner consistent with the indexing of the

event in the first index by associating the new event ID with terms related to the

new event, the second index comprising a plurality of terms associated with a

plurality of events; and

associating the new event ID with terms in the second index that comprise the

new event;

storing the new event in a second repository, wherein the second index and the

second repository are substantially the same as the first index and the first

repository.

36. (Currently Amended) A system comprising:

means for receiving in a second device an event from a first device, the event

being captured in the first device and associated with a term of an article, the

event being indexed and associated with the term of the article in a first index of

the first device; and

means for indexing the event in a second index of the second device in a manner

consistent with the indexing of the event in the first index such that the event is

associated with the term of the article in the second index.